

1 IN THE SPECIFICATION

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3 This application is a continuation-in-part of application Serial No. 08/837,608,
4
5 filed April 21, 1997, now abandoned, which is a continuation-in-part of application Serial No.
6
7 326,857, filed October 21, 1994, Patent No. 5,759,033, which is a continuation of Serial No.
8
9 87,815, filed Jul. 2, 1993, Pat. No. 5,397,235, which is a continuation-in-part of Ser. No. 53,886,
10
11 Apr. 27, 1993, Pat. No. 5,372,503, ~~which is a continuation-in-part of Ser. No. 877,132, May 1,~~
12 ~~1992, Pat. No. 5,378,152.~~

11 IN THE CLAIMS

12 --2. (Once Amended) A method for preparing an implant for placement at a selected implant site
13 in the body of a patient to induce the formation of new blood vessels [form an organ], comprising
14 the steps of

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16 (a) selecting an implant site;
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18 (b) selecting at least one growth factor to induce the formation of new blood vessels;
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20 (c) preparing an implant adapted for placement at said site, and including means for
21 genetically producing said selected growth factor [and including genetic material which
22 causes the formation of an organ at said implant site].

22 --6. A method for preparing an implant for placement at a selected implant site in the body of
23 a patient and inducing the formation of new blood vessels, comprising the steps of

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25 (a) selecting an implant site;
26 (b) selecting at least one growth factor to induce the formation of new blood vessels;
27 genetically producing said selected growth factor;